

In the Claims:

4. (Amended) An utility usage system for a home, comprising:

at least one electric motor;

an alternator connected by belts to said at least one electric motor;

a generator turbine, communicating with said at least one electric motor;

a power storage base, communicating with said generator turbine and said at least one electric motor; and

a first breaker box, communicating with said power storage base

and the home.

12. (New) An utility usage system, comprising:

transmitting power from a power source to a power storage base;

transmitting a first portion of said power from said power storage base to at least one electric motor;

transmitting a second portion of said power from at least one electric motor to a generator;

transmitting a third portion of said power from said generator to said power storage base;

transmitting said third portion of said power from said power storage base to said at least one electric motor; and

transmitting a fourth portion of said power from said power

*ar*

storage base to a unit requiring power.

13. (New) An utility usage system as in claim 12, wherein said at least one electric motor can be of any conventional voltage.

14. (New) An utility usage system as in claim 12, further comprising transmitting said power from said at least one electric motor to a transmission, and then to said generator.

15. (New) An utility usage system as in claim 12, wherein said power storage base has a series of batteries which are connected to one another.

16. (New) An utility usage system as in claim 12, further comprising transmitting said power to an inverter for converting current from directed current to alternated current, said inverter communicating with said power storage base and said unit requiring power.

17. (New) An utility usage system as in claim 12, wherein said power source is at least one solar panel.

---